

Transducer - Air Temperature Sensor, XY500UE, XY600UE, Chironex, CF Moto, Bosch - 10A7550 - PBC2033F1



Rating: Not Rated Yet
Price

\$39.53

[Ask a question about this product](#)

Description

This transducer – air temperature sensor is typically found in the EFI Systems / Air Filter Assy / Fuel Injection System / Denso Assembly KL500-B-170000 KL600-B-170000 section of several part manuals. Commonly used for but not limited to 196S / 500cc, 600cc, and 625cc engines. It is most popularly known for its use in CF Moto 196S-B(X6) / 196S-C / CF600-3 ZForce Z6 / CF600-5 UForce U6 / CF Moto CF625-3 ZForce Z6 / CF625-6 ZForce Z6-EX / CF625-C Terralander 625 X6 / CF625-B X600 / CF625-2 / CF625-2A / CF500-5B X500 SWB / CF625L Long EFI / CF625S Short EFI / Terralander 625 CForce 600 / Terracross 625 4X4, Xingyang XY500UE / XY600UE, Chironex Spartan 500 / Spartan 600 / Spartan 600 XT EFI / Spartan 500 EFI, GOES 625UTS / 625i UTX / 625i MAX, XY Powersports 500MT 4x4 / 500MTL 4x4 / 600MT 4X4 / 600MTL 4X4, Quadzilla RS6 Terrain / RS6 LWB / RS6 SWB / Z6 4X4, Explorer Bazooka 625 4X4 / Grison 625 4X4 Deluxe, and Journeyman Gladiator Z6 / Gladiator UTV630 EFI / Gladiator X6 / X6-A EFI, as well as many other brands of ATVs, UTVs (side-by-side), dirt bikes, scooters, go karts (buggies), and engines with alternative profile names.

This part is manufactured in Germany though no Bosch affiliation can be clearly identified. Primary component identification numbers on the sensor are listed according to the following order: 0 261 230 188, 07-06-08 2F H4, 816, and, 9015416.

Manufacturer Part Numbers:

- CF Moto Part Numbers: 018B-177000, CF188-B-177000 "INTAKE AIR TEMP. SENSOR"
- Chironex Part Number: 13810-5400 "AIR TEMPERATURE TRANSDUCER"
- GOES Part Number: 018B-177000 "INTAKE AIR TEMP. SENSOR"
- XY Xingyang & XY Powersports Part Number: CF188-B-177000 "INLET TEMPERATURE SENSOR"
- Quadzilla Part Number: 018B-177000 "INTAKE AIR TEMP. SENSOR"
- Journeyman Part Number: 018B-177000 "INTAKE AIR TEMP. SENSOR" or "AIR TEMP. SENSOR"